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## **Inventor Information for 10/696353**

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Back to PALM | ASSIGNMENT | OASIS | Home page

US 20010007846 A1	20010712	Circular- shaped metal structure, method of fabricating the same, and apparatus for fabricating the same	492/57	138/103; 399/329; 428/586; 72/80	Sakuma, Masaru et al.
US 20020104351 A1	20020808	Circular- shaped metal structure, method of fabricating the same, and apparatus for fabricating the same	72/85		Sakuma, Masaru et al.
US 20030177802 A1	20030925	Circular- shaped metal structure, method of fabricating the same, and apparatus for fabricating the same	72/85		Ito, Youji
US 20040098855 A1	20040527	Circular- shaped metal structure and method of fabricating the same	29/527.4	29/895.32; 29/895.33	Sakuma, Masaru et al.
US 20060021832 A1	20060202	Electric disk brake	188/73.1		Usui; Takuya et

					al.
US 4671579 A	19870609	Anti-skid control device for vehicle braking apparatus	303/150	303/20; 701/80	Sawano; Susumu et al.
US 4763260 A	19880809	Antiskid control device	701/80	303/150	Sakuma; Masaru et al.
US 4855917 A	19890808	Antiskid control device	701/80	303/150	Sawano; Susumu et al.
US 4863709 A	19890905	Calcium hypochlorite composition and process for preparation thereof	423/474	252/187.28; 252/187.3; 264/148; 264/15; 264/162	Saito; Hiroyuki et al.
US 5117361 A	19920526	Anti-skid brake control apparatus	701/75	303/195	Takayama; Toshio et al.
US 5125723 A	19920630	Antilock brake control apparatus	303/156	303/194	Sakuma; Masaru et al.
US 5251648 A	19931012	Method for plumping and moisture regulating cut tobacco	131/291	131/296; 131/300; 131/903	Ogawa; Takashi et al.
US 5286100 A	19940215	Antiskid control apparatus	303/163	303/169; 701/73	Takayama; Toshi et al.
US 5560691 A	19961001	Method and apparatus for anti-skid control	303/158	303/156	Kitano; Yutaka et al.
US 5583772 A	19961210	Evaluation and control method and apparatus for vehicle	701/71	303/158; 701/29	Kitano; Yutaka et al.

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US 6203118 B1		20010320	operation of antiskid control device Braking system	303/113.4	188/356; 188/DIG.1; 303/113.3; 303/114.3; 303/119.2; 303/155	Takayama; Toshio et al.
US 6250436 B1		20010626	Motor- driven brake apparatus	188/72.1	188/1.11E; 188/157; 188/162	Oikawa; Hirotaka et al.
US 6412884 B1		20020702	Solenoid- controlled valve	303/119.2	137/596.1	Takayama; Toshio et al.
US 6561001 B2		20030513	Circular- shaped metal structure, method of fabricating the same, and apparatus for fabricating the same	72/85	72/370.14; 72/370.25; 72/84	Sakuma; Masaru et al.
US 6898397 B2 2005052 4 Circular US RE35547 E	shaped metal structure 399/159 399/329 ; 72/370.14; 72/370.25; 72/84; 72/85 Sakuma; Masaru et al.	19970701	Antilock brake control apparatus	303/156	303/158	Sakuma; Masaru et al.

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Serial Number: 10/696353

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